

MM 7-1

1. What is 3 hours after noon? (3 p.m.)
2. What is $376 + 5$? (381)
3. Estimate 43×57 . (2,400)
4. What is $16/20$ in simplest form? ($4/5$)
5. What is 2^2 ? (4)

MM 7-2

1. What is 30 minutes after 4:45? (5:15)
2. What is $410 + 135$? (545)
3. Estimate 37×82 . (3,200)
4. What is $14/5$ in simplest form? ($2 \frac{4}{5}$)
5. What is 3^3 ? (27)

MM 7-3

1. What is 5 hours before midnight? (7 p.m.)
2. What is $400 - 35$? (365)
3. Estimate 290×58 . (365)
4. What is $20/4$ in simplest form? (5)
5. What is 3^2 ? (9)

MM 7-4

1. What is 15 minutes after 4:35? (4:50)
2. What is $239 + 8$? (247)
3. Estimate 113×310 . (30,000)
4. What is $12/24$ in simplest form? ($1/2$)
5. What is 5^2 ? (25)

MM 7-5

1. What is 1 hour and 10 minutes after 4:00? (5:10)
2. What is $16 + 45$? (61)
3. Estimate 9×97 . (900)
4. What is $15/18$ in simplest form? ($5/6$)
5. What is 4^3 ? (64)

MM 7-6

1. What is 6 minus 4 tenths? (5.6)
2. What is $60 + 70$? (130)
3. What times 10 equals 200? (20)
4. Round 543 to the nearest 100. (500)
5. What is $2,000 \div 50$? (40)

MM 7-7

1. What is 7 minus 5 tenths? (6.5)
2. What is $35 + 75$? (110)
3. What times 7 equals 63? (9)
4. Round 476 to the nearest 10. (480)
5. What is $1,600 \div 40$? (40)

MM 7-8

1. Write 106 and 45 thousands. (106,045)
2. What is $40 + 17$? (57)
3. What times 6 equals 54? (9)
4. Round 168 to the nearest 10. (170)
5. What is $3,000 \div 6$? (500)

MM 7-9

1. What is 6 minus 4 hundredths? (5.96)
2. What is $80 + 50$? (130)
3. What times 100 equals 1,000? (10)
4. Round 632 to the nearest 10. (630)
5. What is $1,200 \div 30$? (40)

MM 7-10

1. What is 3 tenths times 7? (2.1)
2. How many dimes are in \$4.00? (40)
3. What do you call the answer when you add two numbers? (sum)
4. What is $1,500 \div 50$? (30)
5. Write $6 \frac{1}{4}$ as an improper fraction. ($\frac{25}{4}$)

MM 7-11

1. What is 5 minus 3 tenths? (4.7)
2. What is $140 + 55$? (195)
3. What times 8 equals 32? (4)
4. Round 799 to the nearest 100. (800)
5. What is 500×50 ? (25,000)

MM 7-12

1. What is 4 hundredths times 5? (.2)
2. How many quarters in \$6.00? (24)
3. What do you call the answer when you divide two numbers? (quotient)
4. What is $360 \div 4$? (90)
5. Write $6 \frac{4}{5}$ as an improper fraction. ($\frac{34}{5}$)

MM 7-13

1. What is 6 tenths times 2? (1.2)
2. How many nickels in \$3.00? (60)
3. What do you call the answer when you subtract two numbers? (difference)
4. What is 400×9 ? (3,600)
5. Write $1 \frac{2}{3}$ as an improper fraction. ($\frac{5}{3}$)

MM 7-14

1. What is 5 hundredths times 10? (.5)
2. How many dimes in \$10? (100)
3. What is $130 - 80$? (50)
4. What is $3,500 \div 5$? (700)
5. Write $1 \frac{2}{9}$ as an improper fraction. ($\frac{11}{9}$)

MM 7-15

1. What is 3 tenths times 3? (.9)
2. How many nickels in \$6? (120)
3. What is $65 - 40$? (25)
4. What is 200×60 ? (12,000)
5. Write 6 $\frac{1}{2}$ as an improper fraction. ($\frac{13}{2}$)

MM 7-16

1. What is 5 tenths x 7 tenths? (.35)
2. What is $\frac{1}{3}$ of 24? (6)
3. What is $350 - 75$? (275)
4. What is $7 + 12 + 5$? (24)
5. How many candies in 3 $\frac{1}{3}$ dozen? (40)

MM 7 – 17

1. What is 6 hundredths times 3 hundredths? (.0018)
2. What is $\frac{1}{2}$ of 26? (13)
3. What is $65 - 30$? (35)
4. What is $9 + 3 + 8$? (20)
5. How many eggs in 3 dozen? (36)

MM 7-18

1. What is 3 tenths times 6 tenths? (.18)
2. What is $\frac{1}{2}$ of 48? (24)
3. What is $5,000 - 500$? (4,500)
4. What is $7 + 9 - 4$? (12)
5. How many cookies in 4 $\frac{1}{2}$ dozen? (54)

MM 7-19

1. What is 7 tenths times 4 tenths? (.28)
2. What is $\frac{1}{2}$ of 17? (8 $\frac{1}{2}$)
3. What is $720 - 110$? (610)
4. What is $15 + 7 + 6$? (28)
5. How many eggs in 5 dozen? (60)

MM 7-20

1. What is 7 hundredths times 4 hundredths? (.0028)
2. What is $\frac{1}{3}$ of 18? (6)
3. What is $600 - 140$? (460)
4. What is $6 + 9 + 4 - 2$? (17)
5. How many cookies in 10 dozen? (120)

MM 7-21

1. What is $\frac{3}{9}$ in simplest terms? ($\frac{1}{3}$)
2. What is the decimal for $\frac{1}{4}$? (.25)
3. What is \$4.10 times 2? (\$8.20)
4. $60 \times 80 = (4,800)$.
5. What is $\frac{1}{2}$ of \$2? (\$.50)

MM 7-22

1. 8 oz. is what fraction of pound in simplest form? ($\frac{1}{2}$)
2. $\frac{1}{4}$ of 16 = (12).
3. What is $540 + 8$? (548)
4. One minute 30 seconds equals how many seconds? (90)
5. If 6 apples cost \$.60 how much would 3 cost? (\$.30)

MM 7-23

1. What is $\frac{1}{5}$ of 20? (15)
2. 6 meters equal how many centimeters? (600)
3. How many $\frac{1}{3}$'s in $2\frac{1}{3}$? (7)
4. $300 \div 6$ equals (50).
5. What is $4 - 1\frac{1}{2}$? ($2\frac{1}{2}$)

MM 7-24

1. What percent of 60 is 30? (50%)
2. What is 6 times $4 \div 3$? (8)
3. Round 365 thousandths to hundredths. (.37)
4. $40 \times 120 = (4,800)$.
5. What is 12 hundredths $\div 2$? (.06)

MM 7-25

1. Joe had 60 stamps. He got 50 more from his uncle and 40 more from his aunt. How many does he now have? (150)
2. $\frac{1}{3}$ of 24 is (18).
3. 6 oz. equals what fraction of a pound in simplest form? ($\frac{3}{8}$)
4. What is $\frac{1}{4}$ of $\frac{1}{8}$? ($\frac{1}{32}$)
5. Candy costs 2 cents a piece. How many pieces can you buy for 60 cents? (30)

MM 7-26

1. What is $\frac{16}{32}$ in lowest terms? ($\frac{1}{2}$)
2. $600 \div 4 =$ (150).
3. 3 times 4 times 3 = (36).
4. What is the decimal for $\frac{1}{4}$? (.25)
5. What is $120 - 40$? (80)

MM 7-27

1. How many inches in 2 yards 4 inches? (76)
2. $6 \times 9 \times 2 =$ (108).
3. $630 - 40 =$ (590).
4. What percent of 20 is 15? (75%)
5. $120 \div 4 =$ (30).

MM 7-28

1. $\frac{1}{3}$ of 6 $\frac{1}{2}$ = (3 $\frac{1}{2}$).
2. $6 \times 2 \times 5 =$ (60).
3. How many $\frac{1}{5}$'s in $5 \frac{2}{5}$? (27)
4. $150 \div 5 =$ (30).
5. $\frac{1}{6}$ of 180 = (30).

MM 7-29

1. What is $\frac{8}{54}$ in simplest form? ($\frac{4}{27}$)
2. What is the decimal for $\frac{6}{10}$? (.6)
3. $540 \div 2 =$ (270).
4. 6 meters equals how many centimeters?
(600)
5. What is $\frac{1}{3}$ of 21? (10 $\frac{1}{3}$)

MM 7-30

1. $548 + 8 =$ (556).
2. $125 \times 2 =$ (250).
3. How many $\frac{1}{6}$ are in 2? (12)
4. What is $4,200 \div 2$? (2,100)
5. $6 \times 20 + 8 =$ (128).

MM 7-31

1. Sue has 12 horses. She sold $\frac{1}{3}$ of them.
How many horses does she have now?
(3)
2. What is $\frac{1}{5}$ of 35? (7)
3. What is $13 - 2 \frac{1}{2}$? (10 $\frac{1}{2}$)
4. What percent of 120 is 40? (33%)
5. What is $\frac{2}{3}$ of 12? (8)

MM 7-32

1. What is 1.10×4 ? (4.40)
2. What is the decimal for $\frac{1}{5}$? (.20)
3. What is $4 \frac{1}{2} - 2 \frac{1}{4}$? (2 $\frac{1}{4}$)
4. What is $\frac{18}{24}$ in simplest form? ($\frac{3}{4}$)
5. $120 \times 20 =$ (2,400).

MM 7-33

1. What is the decimal for $\frac{4}{5}$? (.8)
2. $660 \div 3 =$ (220).
3. What is 180×3 ? (540)
4. What is $6 \times 10 \div 2$? (30)
5. What percent of 140 is 14? (10%)

MM 7-34

1. 4 oz. is what fractional part of a pound?
($\frac{1}{4}$)
2. $\frac{1}{6}$ of 60 = (10).
3. What is $145 + 13$? (158)
4. What is $_$ of 80? (20)
5. What is $5 \times 11 + 13$? (68)

MM 7-35

1. Round .138 to the nearest hundredth.
(.14)
2. $\frac{2}{5}$ of 100 = (40).
3. $90 \times 3 + 30 =$ (300).
4. What is $\$1.30 \times 4$? (\$5.20)
5. What is the decimal for $\frac{3}{5}$? (.6)

Mm 7-36

1. What is $\frac{18}{54}$ in simplest terms? ($\frac{1}{3}$)
2. Round 67 hundredths to the nearest tenth.
(.7)
3. $_$ of 48 = (12).
4. $63 \times 2 =$ (126).
5. What is $2 \times 12 \times 2$? (48)

MM 7-37

1. 8 oranges cost \$1.20. How much would 12 cost? (\$1.80)
2. What is $339 + 8$? (347)
3. What is 6×8 minus 4×2 ? (40)
4. $_$ of 120 = (90).
5. What is $9 - 2 _$? (6 $_$).

MM 7-38

1. What is the decimal for 5/100ths? (.05)
2. What is $91 \div 7$? (13)
3. What is $640 \div 4$? (160)
4. 32 oz. is how many lbs? (2)
5. What is $_$ of 92? (46)

MM 7-39

1. How many 1/8ths in 8? (64)
2. $66 + 66 =$ (132).
3. If 12 pears cost \$1.20, how much would 18 cost? (\$1.80)
4. What is 62×2 ? (124)
5. $5 \times 20 \div 4 =$ (25).

MM 7-40

1. What is 62 hundredths $\div 2$? (.31)
2. 15 meters equal how many centimeters? (1,500)
3. What is $3 - 1/3$? (2 2/3)
4. How many 1/7ths in 10? (70)
5. $15 \times 4 \div 4 =$ (15).

MM 7-41

1. What is $\frac{2}{3}$ of 66? (44)
2. $6^2 =$ (36).
3. What is your change from \$45 if your purchase is \$15.50? (\$29.50)
4. What is the perimeter of a square with a side of 6 cm? (24 centimeters)
5. $60 \times 120 =$ (7,200).

MM 7-42

1. An increase from 16 to 24 is what percent increase? (50%)
2. Write an expression for 6 more than 4 times a number. ($4 \times n + 6$)
3. A triangle has a 45 degree angle and a 60 degree angle. What is the missing angle? (75 degrees)
4. Write the fraction for 25%. ($\frac{1}{4}$)

MM 7-43

1. Children's tickets sell for \$3. Adult tickets sell for \$6. How much would 3 adult tickets and 3 children's tickets cost? (\$27)
2. $60 \div 3 =$ (20).
3. A \$20 shirt is reduced by 50%. What is the new price? (\$10)
4. Write thirty-seven and forty-eight thousandths. (37.048)
5. Write the formula for the area of a square. ($4 \times \text{side}$)

MM 7-44

1. John has a collection of quarters. Altogether he has \$12.50. How many quarters does he have? (50)
2. What number is halfway between 80 and 50? (65)
3. $4^3 =$ (64).
4. If 12 pencils cost \$2.40, how much do 6 cost? (\$1.20)
5. What is $\frac{1}{5}$ of \$1.20? (\$0.24)

MM 7-45

1. $3^3 = (27)$.
2. What is your change from a \$50 bill if your purchase is \$30.50? (\$19.50)
3. What is the perimeter of a square with a side of 6 _ feet? (26 feet)
4. $30 \times 30 = (900)$.
5. 6 tenths plus 38 hundredths = (.98).

MM 7-46

1. $625 + 9 = (634)$.
2. An increase from 4 to 12 is what percent increase? (200%)
3. Write an expression for 2 more than 8 times a number. ($8 \times n + 2$).
4. A triangle has a 15 degree angle and a 100 degree angle. What is the measurement of the third angle? (65 degrees)
5. Write the fraction for 55% in lowest terms. ($11/20$).

MM 7-47

1. Six loaves of bread cost 30 cents a loaf. 3 pounds of butter cost 40 cents a pound. What is the total cost? (\$3.00)
2. $550 \div 5 = (110)$.
3. A \$24 dress is reduced 25%. What is the new price? (\$18)
4. Write this number. Sixty-six and twenty-three thousandths. (66.023)
5. Write the formula for the area of a triangle. ($1/2 bh$)

MM 7-48

1. Joe has a collection of dimes. Altogether he has \$4.40. How many dimes does he have? (44)
2. What number is halfway between 99 and 33? (66)
3. $7^2 = (49)$.
4. If 6 pads of paper cost \$6.60, how much do 12 cost? (\$13.20)
5. What is $1/6$ of \$6? (\$1)

MM 7-49

1. What is the change from \$10 if your purchase is \$3.30? (\$6.70)
2. What is the perimeter of a square with a side of 15 ft.? (60 ft.)
3. $25 \times 5 = (125)$.
4. 6 hundredths plus 24 thousandths = (.084).
5. $987 + 13 = (1,000)$.

MM 7-50

1. An increase from 20 to 25 is what percent increase? (25%)
2. Write an expression for 7 more than 10 times a number? ($10 \times n + 7$)
3. A triangle has a 15 degree angle and a 20 degree angle. What is the measurement of the missing angle? (145 degrees)
4. Write the fraction for 25%. ($1/4$)
5. Cats sell for \$15 each. How much does it cost for 6 cats? (\$90)

MM 7-51

1. $600 \div 5 = (120)$.
2. A \$30 shirt is reduced by 50%. What is the new price? (\$15)
3. Write this number. Thirty-five and thirty-five thousandths. (35.035)
4. Write the area formula for a triangle. ($1/2 bh$)
5. Robbie has a collection of 50 cent pieces. He has saved \$15 worth. How many 50 cent pieces does he have? (30)

MM 7-52

1. What number is halfway between 50 and 150? (100)
2. $9^2 = (81)$.
3. If lettuce costs 55 cents a head, how much do 7 heads cost? (\$3.85)
4. What is $2/3$ of 75? (50)
5. $5^3 = (125)$.

MM 7-53

1. What is the change from a \$50 bill if you make a purchase costing \$19? (\$31)
2. What is the perimeter of a rectangular house with a length of 50 feet and a width of 35 feet? (170 ft.)
3. $90 \times 90 = (8,100)$.
4. 9 tenths plus 38 hundredths = (1.28).
5. $673 + 9 = (682)$.

MM 7-54

1. An increase from 60 to 90 is what percent increase? (50%)
2. Write an expression for 8 more than 6 times a number. ($6 \times n + 8$)
3. A triangle has a 25 degree angle and a 50 degree angle. What is the measurement of the third angle? (105 degrees)
4. Write the fraction for 40% in simplest form. ($2/5$)
5. Bananas sell for 60 cents each. Oranges sell for 50 cents each. What is the total cost for two of each? (\$2.20)

MM 7-55

1. $550 \div 5 = (110)$.
2. A \$40 pair of pants is reduced by 20%. What is the new price? (\$32)
3. Write this number. Two hundred two and two-hundred two thousandths. (202.202)
4. $3^4 = (81)$.
5. What is the cost of 15 packs of gum that sell for 20 cents each? (\$3)

MM 7-56

1. What is $1/8$ of 64? (8)
2. $8^2 = (64)$.
3. What is the change from a \$5 bill if your purchase was \$3.30? (\$1.70)
4. What is the area of a square with a side of 12 yards? (144 sq. yards)
5. $120 \times 30 = (3,600)$.

MM 7-57

1. 6 hundredths plus 6 thousandths = (.066).
2. $848 + 6 = (854)$.
3. An increase from 20 to 50 is what % increase? (150%)
4. Write the expression for 4 more than 4 times a number. ($4x + 4$)
5. A triangle has a 50 degree angle and a 45 degree angle. What is the measurement of the third angle? (85 degrees)

Mm 7-58

1. Write an expression for 3 times a number plus 5. ($3x + 5$)
2. Write a fraction for 90% in lowest terms. ($9/10$)
3. A triangle has a 55 degree angle and a 25 degree angle. What is the measurement of the third angle? (100 degrees)
4. $770 \div 70 = (11)$.
5. Write this number. Nine and thirty nine thousandths. (9.039)

MM 7-59

1. $280 - 71 = (209)$.
2. A \$36 blouse is reduced by 25%. What is the new price? (\$27)
3. An increase from 40 to 60 is what percent increase? (50%)
4. What is the change from \$35 if your purchase is \$13.50? (\$21.50)
5. $60 \times 20 = (1,200)$.

MM 7-60

1. What is the area of a rectangle that has a length of 8 inches and a width of 4 inches? (32 sq. inches)
2. Write a fraction for 70% in lowest terms. ($7/10$)
3. What number is halfway between 70 and 90? (80)
4. An increase from 10 to 40 is what percent increase? (300%)
5. $645 + 15 = (660)$.

MM 7-61

1. Write $\frac{4}{5}$ as a decimal. (.8)
2. $90 \times 80 = (7,200)$.
3. Find the area of a square with a 7 ft. side.
(49 sq. ft.)
4. $640 \div 4 = (160)$.
5. 8 tenths plus 85 hundredths = (1.65).

MM 7-62

1. What is 20% of 100? (20)
2. What is $5 _ - 2 _?$ (3 $_$)
3. What is the supplement of a 60 degree angle? (120)
4. $+4 + -10 = (-6)$.
5. Estimate 82×41 . (3,200)

MM 7-63

1. What is $_$ of 80? (60)
2. At 50 cents a lb., how much would 5 lbs. of pears cost? (\$2.50)
3. What is the interest for one year at 10% on \$1,500? (\$150)
4. How many meters in 580 cm? (5.8)
5. $+8 - -4?$ (12)

MM 7-64

1. What is 60% of 80? (48)
2. Noell needed a string 20 ft. long. She found one 6 ft. long. How much more did she need? (14 ft.)
3. What is $12^2?$ (144)
4. What is the perimeter of a square 15 ft. long? (60 ft.)
5. What is the square root of 144? (12)

MM 7-65

1. What is half of 16 and 6 hundredths?
(8.03)
2. What is $480 \div 8$? (60)
3. If 8 oz. of soap costs 80 cents, how much would 1 lb. cost? (\$1.60)
4. What is 1% of 60? (.6)
5. Karleen had 6 quarters, 6 dimes and 6 nickels. She spent 40 cents. How much does she have left? (\$2.00)

MM 7-66

1. What is 20% of 50? (10)
2. What is $6 \frac{2}{3} - 2 \frac{1}{6}$? ($4 \frac{3}{6}$ or 4 $\frac{1}{2}$)
3. What is the supplement of an 85 degree angle? (95 degrees)
4. $+3 + -3 = (0)$.
5. Estimate 61×42 . (2,400)

MM 7-67

1. What is $\frac{1}{4}$ of 120? (30)
2. At 21 cents a lb., how much would 4 lbs. of candy cost? (84 cents)
3. What is the interest for one year at 10% on \$2,200? (\$220)
4. How many meters in 440 cm? (4.4)
5. $+3 - -5 = (8)$.

MM 7-68

1. What is 50% of 90? (45)
2. $2^4 = (16)$.
3. What is the perimeter of a square which is 6 $\frac{1}{2}$ ft. on one side? (26 ft.)
4. What is $\frac{1}{4}$ of twelve and four hundredths?
(3.01)
5. What is 150% of 60? (90)

MM 7-69

1. What is 5% of 680? (34)
2. $+6 - -2 = (8)$.
3. How many meters is 680 cm? (6.8)
4. Estimate 89×48 . (4,500)
5. What is 20% of 600? (120)

MM 7-70

1. Frank had 4 quarters, 4 dimes and 4 nickels. He spent 50 cents. How much does he have left? (\$1.10)
2. What is the supplement of a 50 degree angle? (130 degrees)
3. What is $6 \frac{2}{3} - 2 \frac{1}{3}$? ($4 \frac{1}{3}$)
4. At 56 cents a lb., how much would 5 lbs. of potatoes cost? (\$2.80)
5. Estimate 21×30 . (600)

MM 7-71

1. What is 30% of 200? (60)
2. What is 2^5 ? (32)
3. What is $96 \div 3$? (32)
4. If 4 oz. of nuts cost 60 cents, how much would one pound cost? (\$2.40)
5. $+8 - -4 = (4)$.

MM 7-72

1. What is $\frac{3}{5}$ of 25? (15)
2. Estimate 89×71 . (6,300)
3. What is 60% of 600? (360)
4. What is the interest for one year at 5% on \$2,000? (\$100)
5. What is 2 _ times 8? (20)

MM 7-73

1. Jill cut a piece of material that was 6 ft. 4 in. long into two pieces. One was 4 ft. 2 in. long. How long was the other piece? (2 ft. 2 in.)
2. What is the square root of 121? (11)
3. What is $3\frac{1}{3}$ times 9? (30)
4. What is $120 \div 6$? (20)
5. What is $2,400 - 1,500$? (900)

MM 7-74

1. What is the interest for one year at 9% on \$3,000? (270)
2. What is 60% of 4,000? (2,400)
3. What is $6 \times 8 - 4 + 6$? (50)
4. What is $3 - \frac{2}{3}$? ($2\frac{1}{3}$)
5. How many meters in 380 cm? (3.8)

MM 7-75

1. Estimate 22×31 . (600)
2. $+6 + -2 = (4)$.
3. At 42 cents a lb. how much would 6 lbs. of grapes cost? (\$2.52)
4. What is 50% of 400? (200)
5. What is $140 \div 5$? (28)

MM 7-76

1. What is $\frac{1}{4}$ of 200? (50)
2. What is 90% of 400? (360)
3. What is $6\frac{7}{8} - 4\frac{1}{8}$? ($2\frac{6}{8}$ or $2\frac{3}{4}$)
4. What is $126 \div 6$? (21)
5. $+5 - -2 = (7)$.

MM 7-77

1. What is the interest for 1 year at 8% on \$5,000? (\$400)
2. What is 35% of 300? (105)
3. What is $84 \div 4$? (21)
4. $-6 + +2 = (-4)$.
5. What is $230 - 170$? (60)

MM 7-78

1. What is 50% of 460? (230)
2. What is $4 - 1 \frac{1}{3}$? ($2 \frac{2}{3}$)
3. What is the supplement of a 35 degree angle? (145 degrees)
4. $+8 + -12 = (-4)$.
5. Estimate 37×54 . (2,000)

MM 7-79

1. What is 150% of 50? (75)
2. What is $16 - 3 _$? ($12 _$)
3. What is the complement of a 30 degree angle? (60 degrees)
4. $-8 + -15 = (-23)$.
5. Estimate 23×72 . (1,400)

MM 7-80

1. What is 75% of 400? (300)
2. What is $3 _ - 2 _$? ($1 _$)
3. What is the supplement of a 40 degree angle? (140 degrees)
4. $+16 - +7 = (9)$
5. Estimate $147 \div 5$. (30)

MM 7-81

1. What is 25% of 16? (4)
2. What is $4 _ - 1 _?$ (3)
3. What is the complement of a 25 degree angle? (65 degrees)
4. $-6 - -3 = (-3)$.
5. Estimate 17×62 . (1,200)

MM 7-82

1. What is 1% of 500? (5)
2. What is $4 \frac{1}{3} + 6 \frac{2}{3}$? (11)
3. What is the supplement of a 90 degree angle? (90 degrees)
4. $-16 - -7 = (-9)$.
5. Estimate 63×28 . (1,800)

MM 7-83

1. What is 150% of 80? (120)
2. What is 70×60 ? (4,200)
3. What is $2 _ \text{ times } 16$? (36)
4. Estimate $799 \div 20$. (40)
5. $2.5 + 1.5 = (4)$.

MM 7-84

1. What is $360 + 480$? (840)
2. What is the area of a rectangle 14 m long and 6 m wide? (64 sq m)
3. What is 2% of 140? (2.8)
4. Estimate 83.5×16 . (1,600)
5. Write the number that is 4 tenths more than 15 and 7 tenths. (16.1)